## PATENT 2001-IP-005484U1P1

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Rajesh K. Saini, et al	)	Danka III.a i ka	771
Serial No.:	Unknown	)	Art Unit:	Unknown
Filed:	Concurrently Herewith	) )	Examiner:	Unknown
For:	On-The-Fly Coating of Acid-Releasing Degradable Material Onto a Particulate	) ) )		

## INFORMATION DISCLOSURE STATEMENT

COMMISSIONER FOR PATENTS Alexandria, VA 22313-1450

SIR:

The following documents are known to Applicants or Applicants' attorneys and are submitted for the Examiner to consider in the above-captioned application.

## U. S. PATENTS

- U.S. Patent Number 4,797,262 issued 01/10/89 to Thomas S. Dewitz;
- U.S. Patent Number 4,809,783 issued 03/07/89 to Keith H. Hollenbeck, et al;
- U.S. Patent Number 5,295,542 issued 03/22/94 to R. Clay Cole, et al;
- U.S. Patent Number 5,363,916 issued 11/15/94 to Ronald E. Himes, et al;
- U.S. Patent Number 5,464,060 issued 11/07/95 to Arthur H. Hale, et al;
- U.S. Patent Number 6,260,622 issued 07/17/01 to Reinoud Hendrik Jurgen Blok, et al;

and

U.S. Patent Number 6,328,105 issued 11/11/01 to Donald E. Betzold.

Copies of the aforementioned references and Form PTO-1449 are submitted herewith.

Respectfully submitted,

Robert A. Kent

Registration No. 28,626

Halliburton Energy Services

P. O. Box 1431

Duncan, OK 73536-0440

580-251-3125

PTO-1449				Application No.		Applicant(s)					
Information Disclosure Citation in an Application				Docket Number		Group Art Unit Fi		Filing D	Filing Date		
			U.S. PA	TENT DOCUMI	ENTS					_	
	DOCUMENT NO.	ISSUE/ PUB. DATE		NAME CLASS		CLASS	SUBCLASS		FILING DATE		
	4,797,262	1/10/89	Dewitz			422	142		6/3/87		
	4,809,783	3/7/89	Hollenbeck, et al.			166		07	1/14/88		
	5,295,542	3/22/94	Cole, et al.			166		278 10/5/92		/5/92	
	5,363,916	11/15/94	Himes, et al.			166		276 6/16/		16/93	
	5,464,060	11/7/95	Hale, et al.			166		293 4/12/94		12/94	
	6,260,622	7/17/01	Blok, et al.			166		305.1		12/23/98	
	6,328,105	12/11/01	Betzold			166		280 7/14/0		14/00	
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	DOCUMEN	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)									
EXAMINER DATE CONSI						SIDERE	ED .				
EX if n	KAMINER: Initial if citation constant in conformance and not consider	sidered, who	ether or no	t citation is in conform f this form with next c	nance w	rith MPEP §	609. Dra	aw line th	rough c	itation	